

FIG. 1

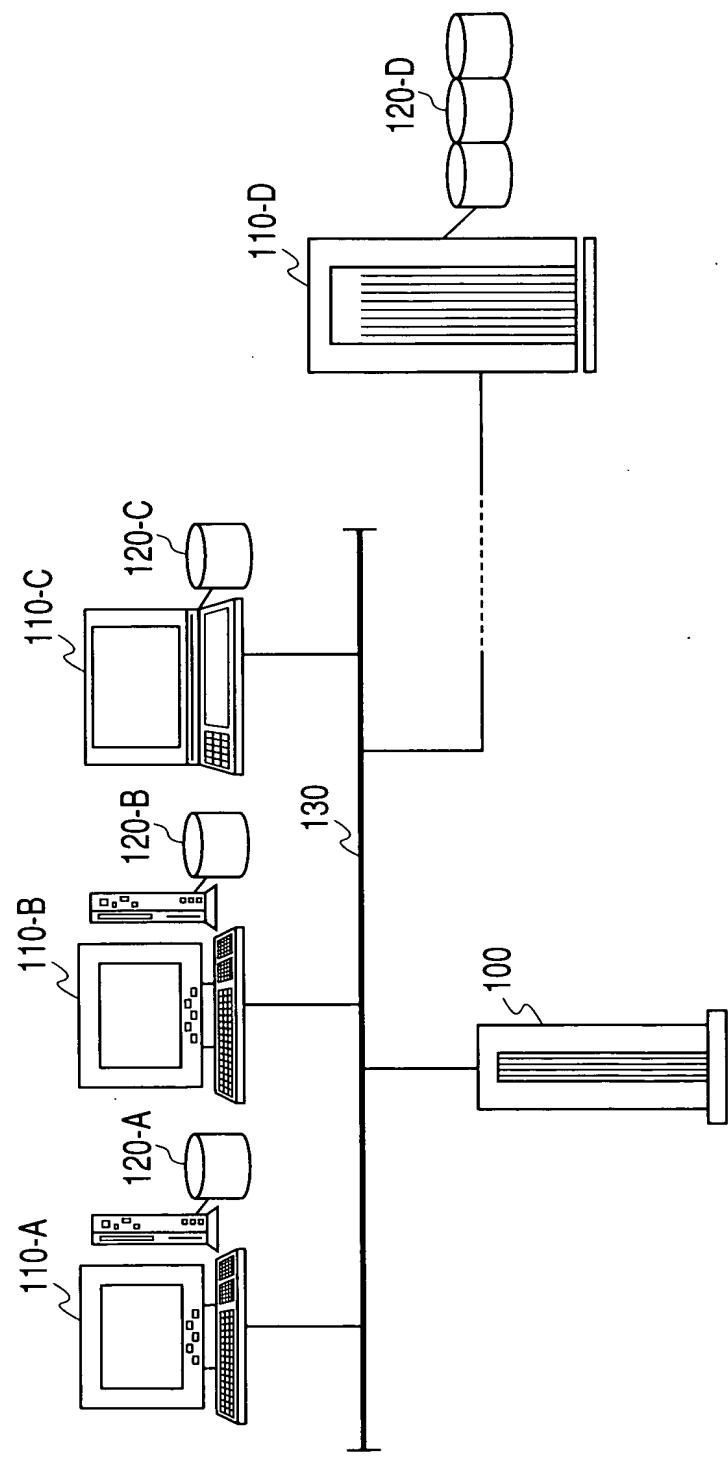


FIG. 2

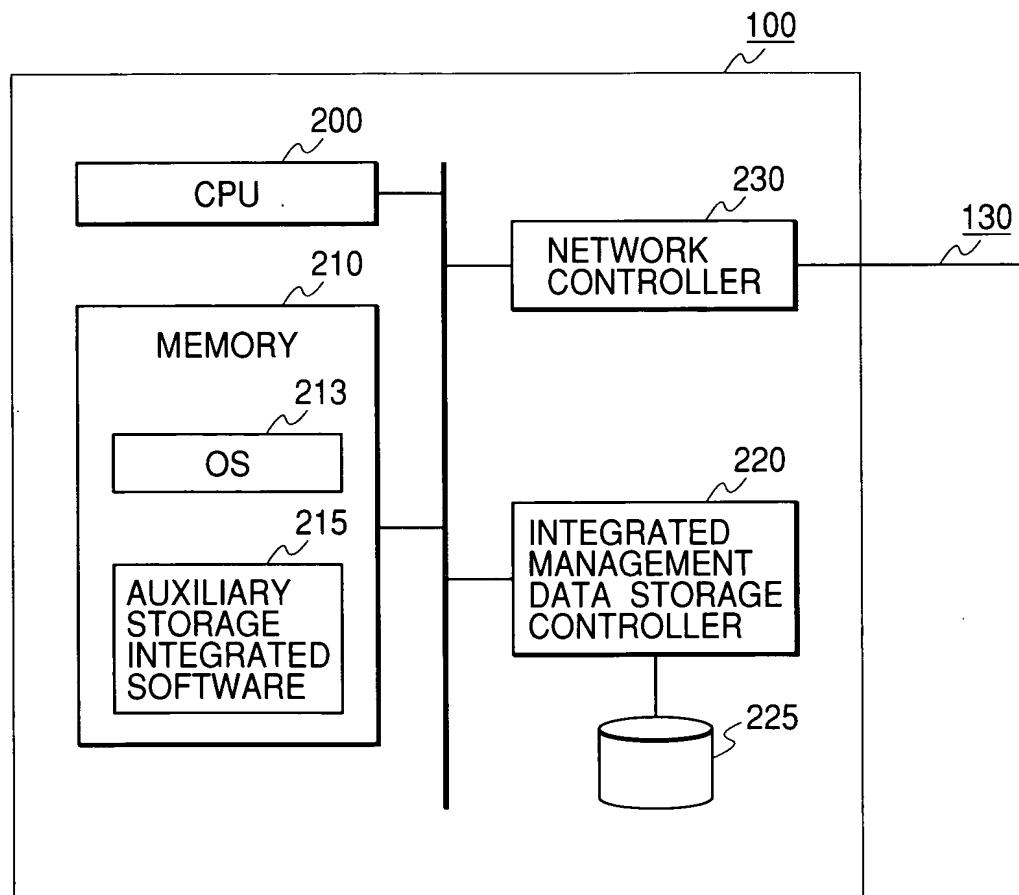


FIG. 3

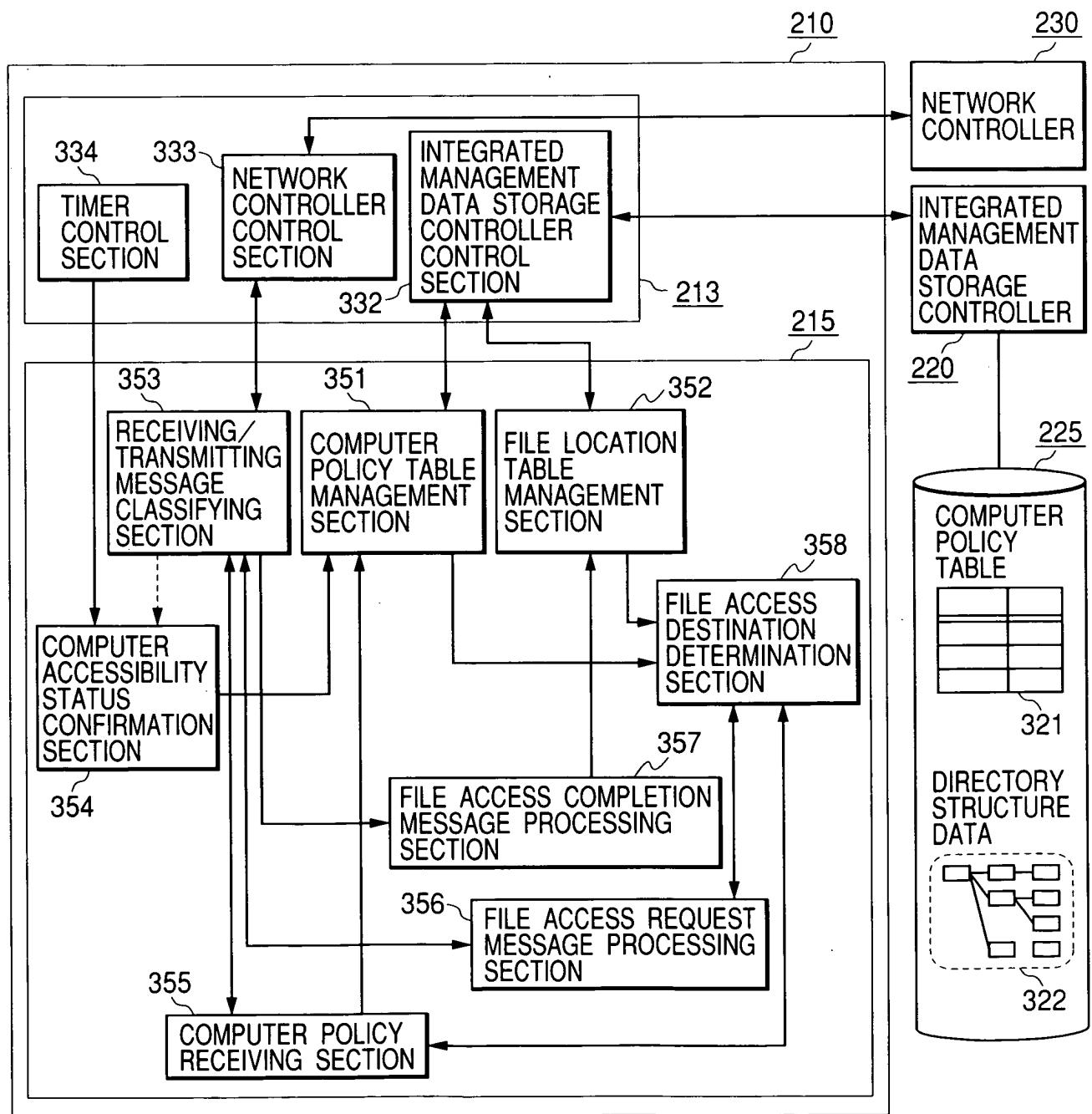


FIG. 4

321

COMPUTER ID	IP ADDRESS	POLICY INFORMATION						AVAILABLE SPACE	ACCESSIBILITY STATE
		TYPE	TOTAL SPACE	AVAILABLE TIME ZONE	PRIORITY OF SELECTION	...			

430

321

410 420 431 432 433 434 440 450

FIG. 5

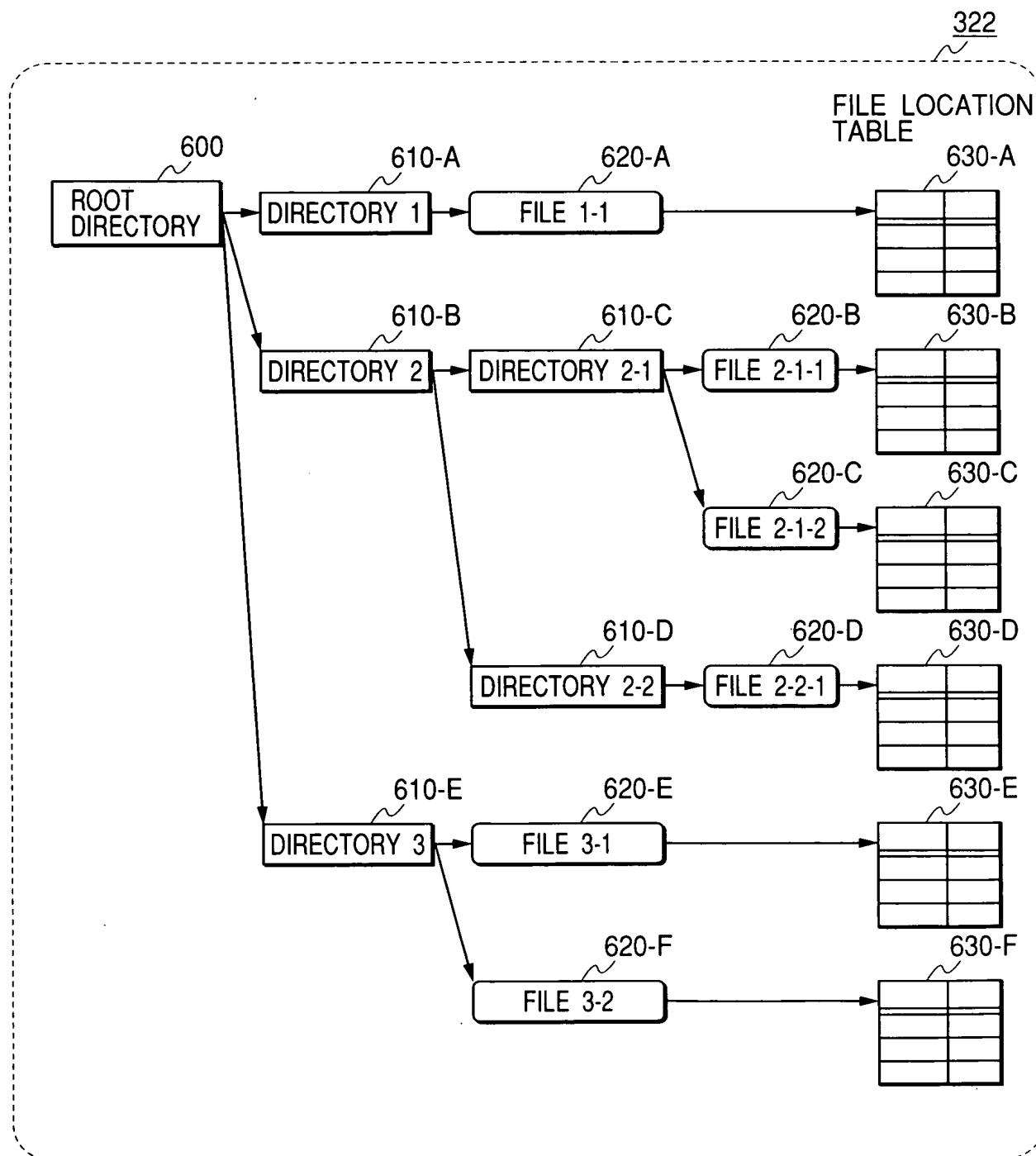


FIG. 6

The diagram illustrates a table structure for 'STORAGE FILE PROPERTY INFORMATION'. The table has a single header row and three data rows. The header row contains the following columns: 'FILE STORAGE DESTINATION COMPUTER ID', 'UPDATE SOURCE COMPUTER ID', 'UPDATE SOURCE TIME STAMP', 'WRITE COMPLETION RECEIVING DATE', and a blank column. The data rows are empty. Callouts with numbers point to specific parts of the table:

- Callout 710: Points to the first column of the table.
- Callout 721: Points to the second column of the table.
- Callout 722: Points to the third column of the table.
- Callout 723: Points to the fourth column of the table.
- Callout 720: Points to the header row.
- Callout 630: Points to the top right corner of the table area.

FILE STORAGE DESTINATION COMPUTER ID	UPDATE SOURCE COMPUTER ID	UPDATE SOURCE TIME STAMP	WRITE COMPLETION RECEIVING DATE	...

FIG. 7

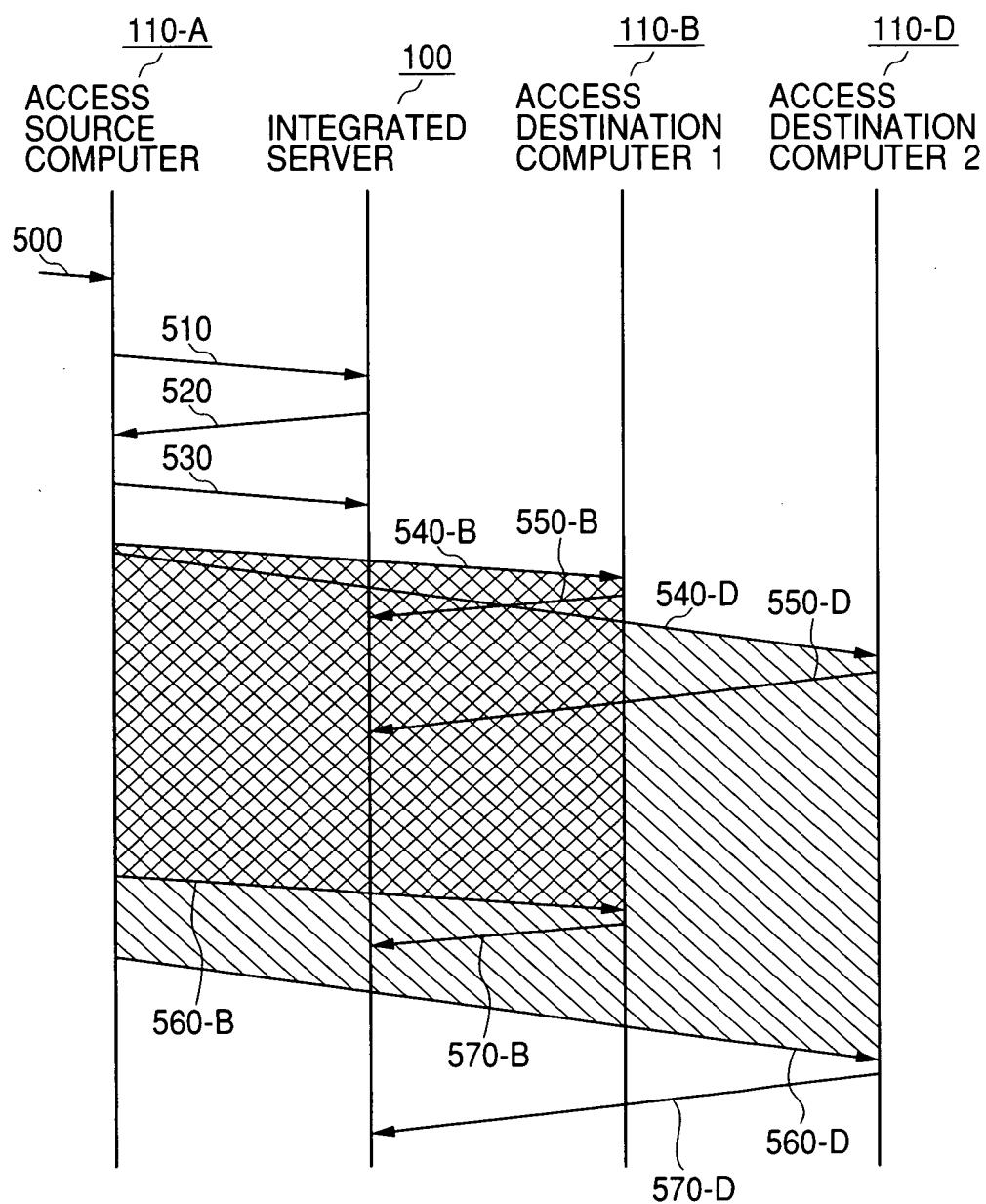


FIG. 8

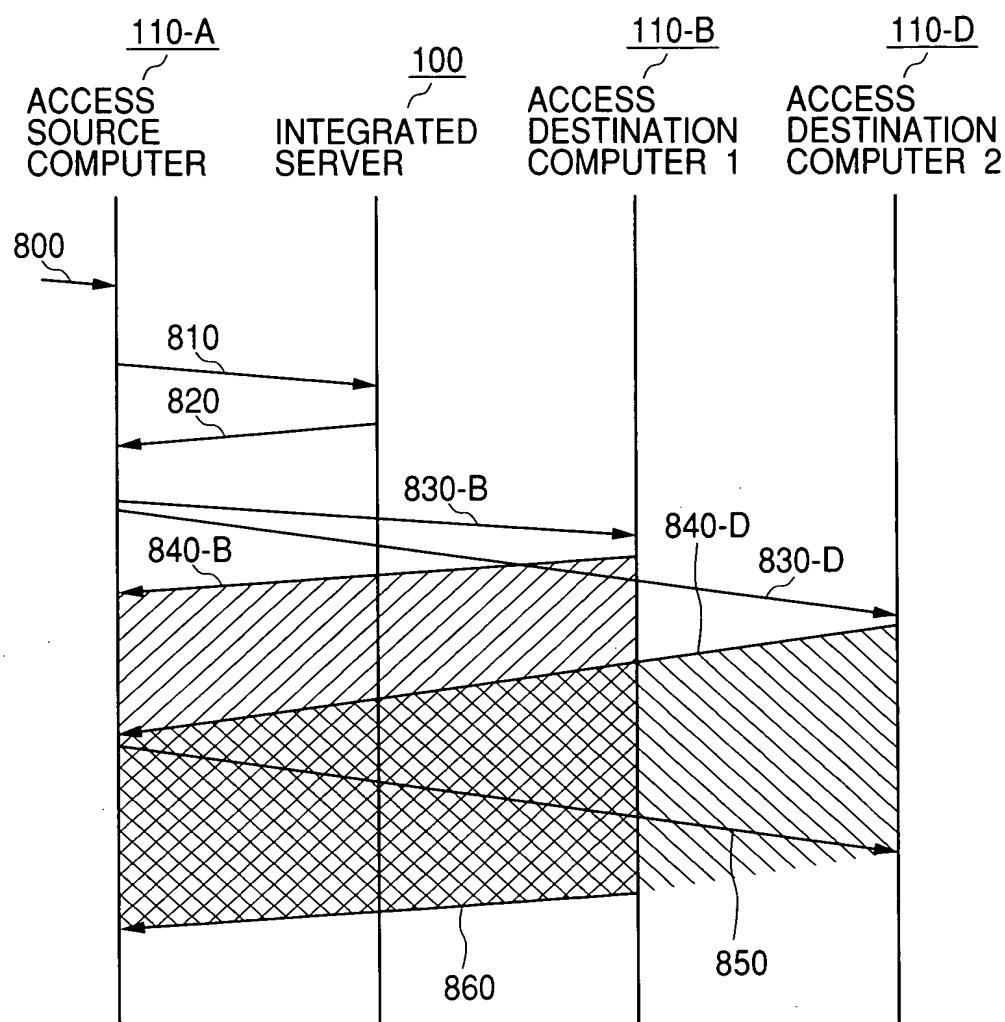


FIG. 9

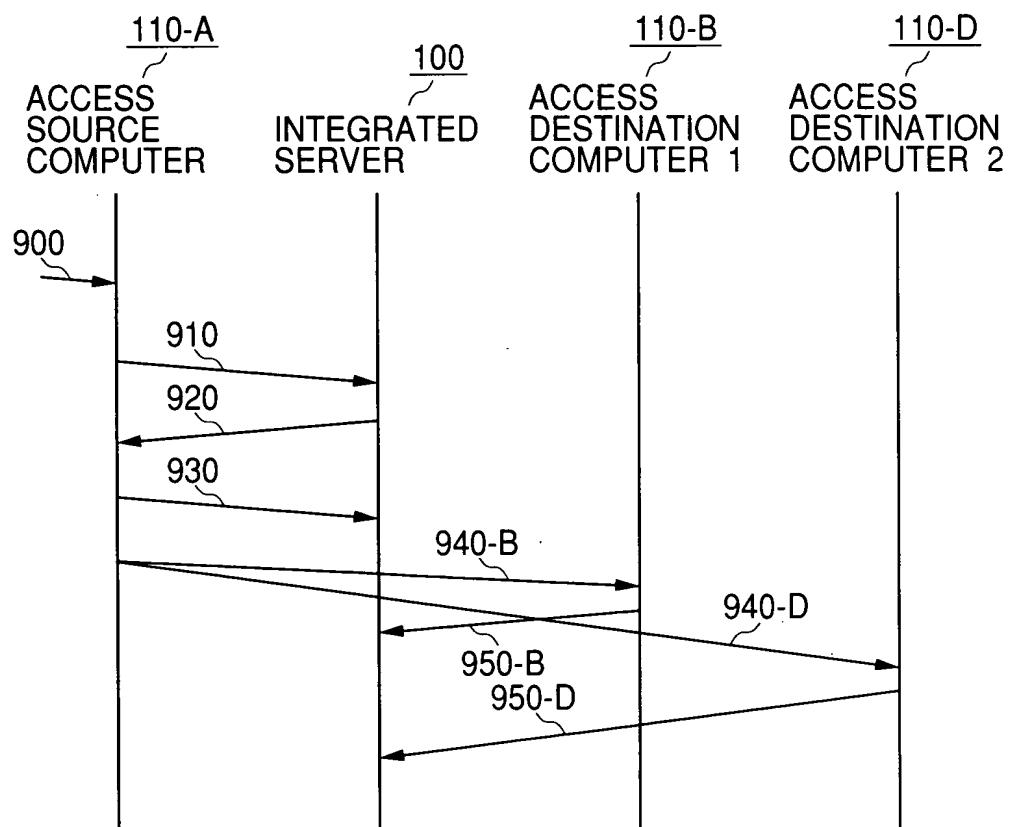


FIG. 10

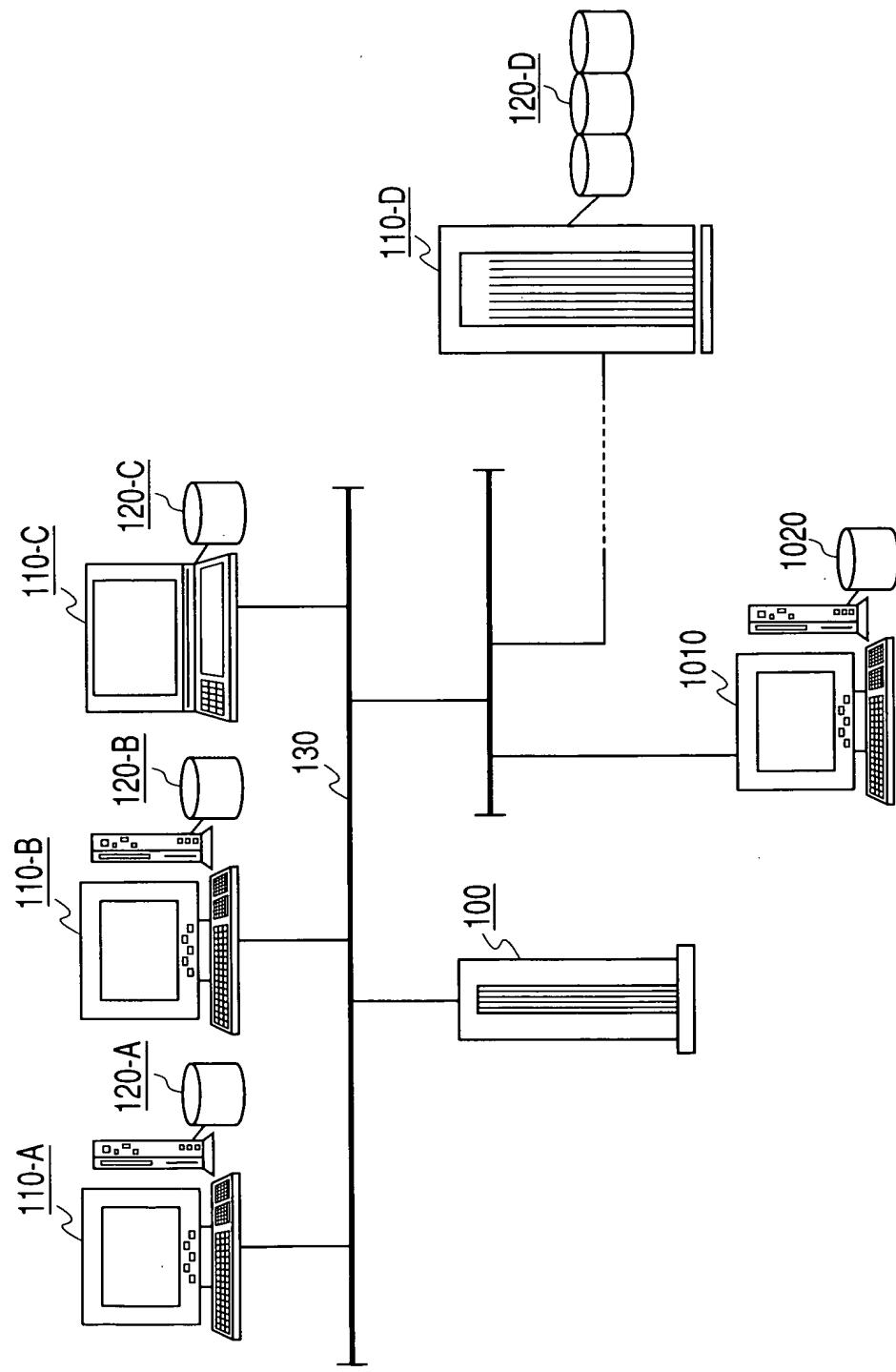


FIG. 11

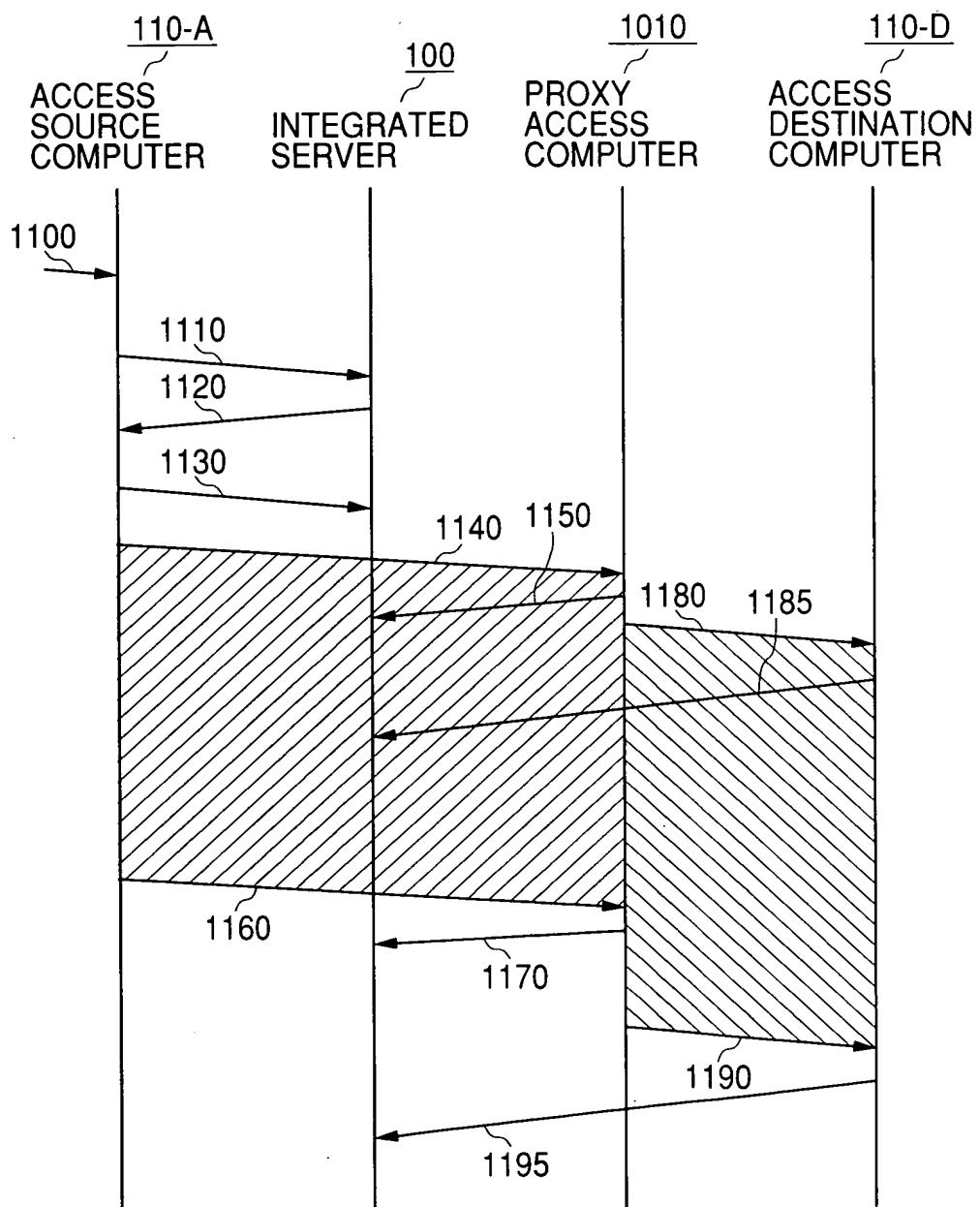


FIG. 12

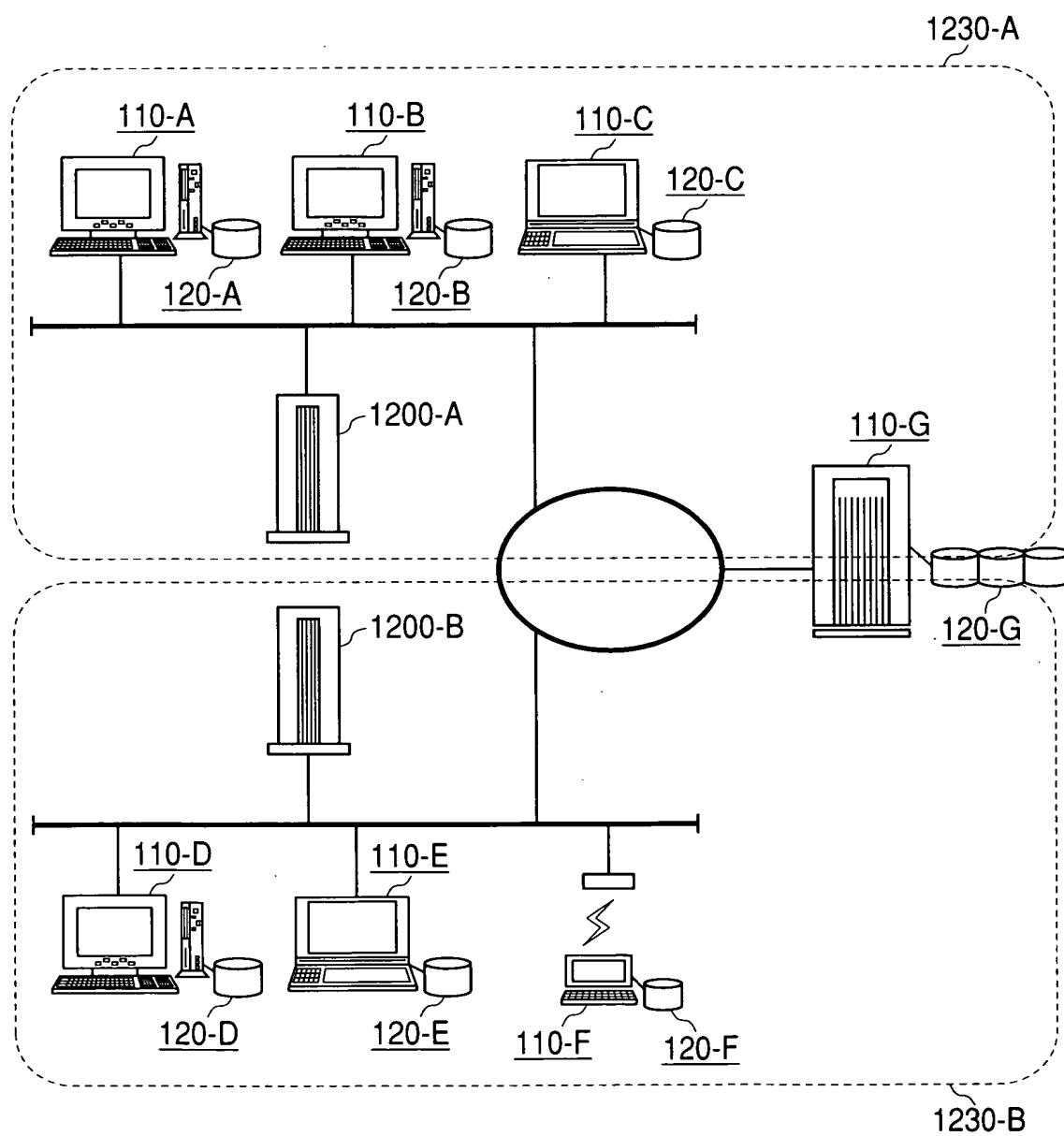


FIG. 13

40000000000000000000000000000000

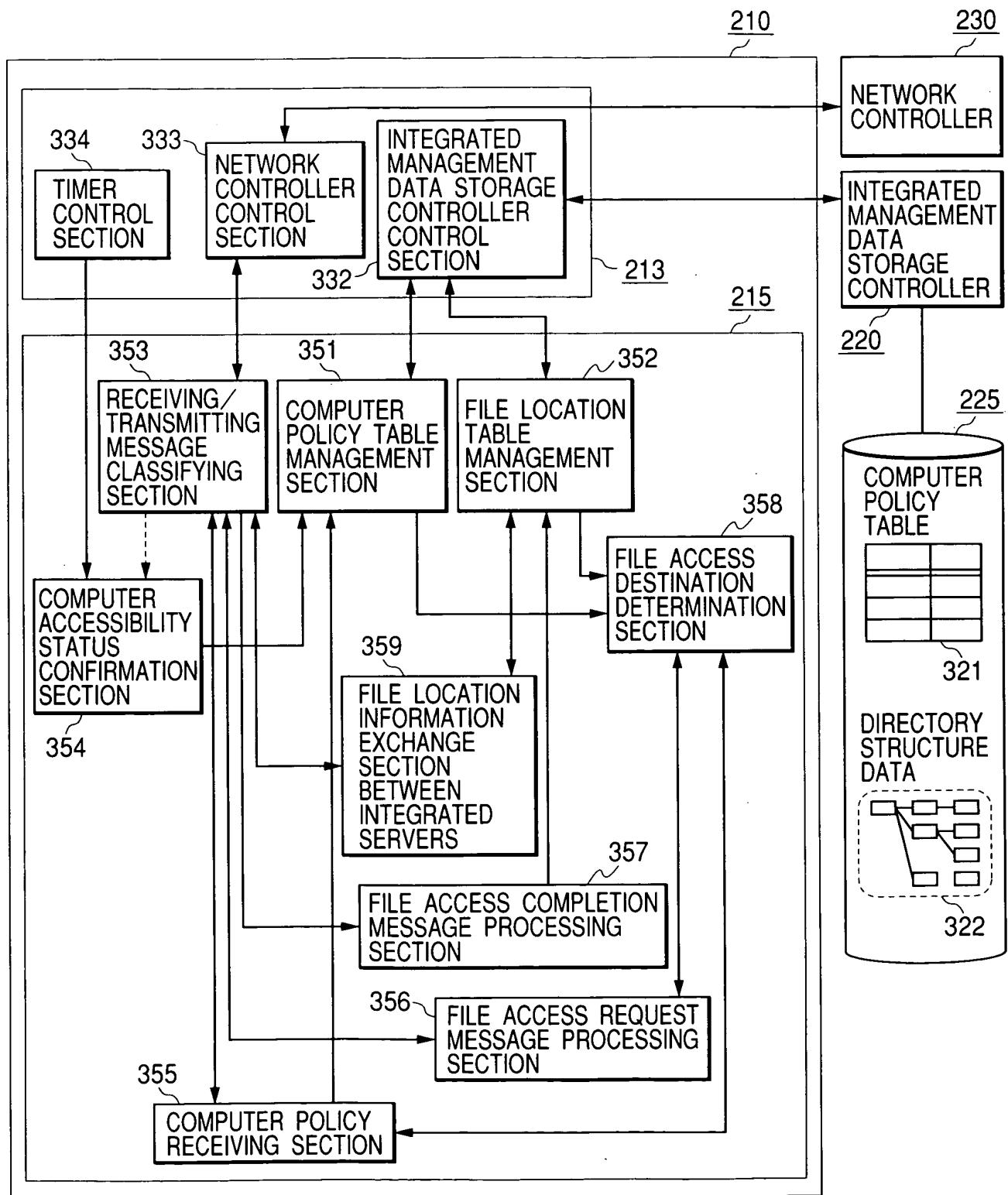


FIG. 14

INTENDED - 00200000000000000000000000000000

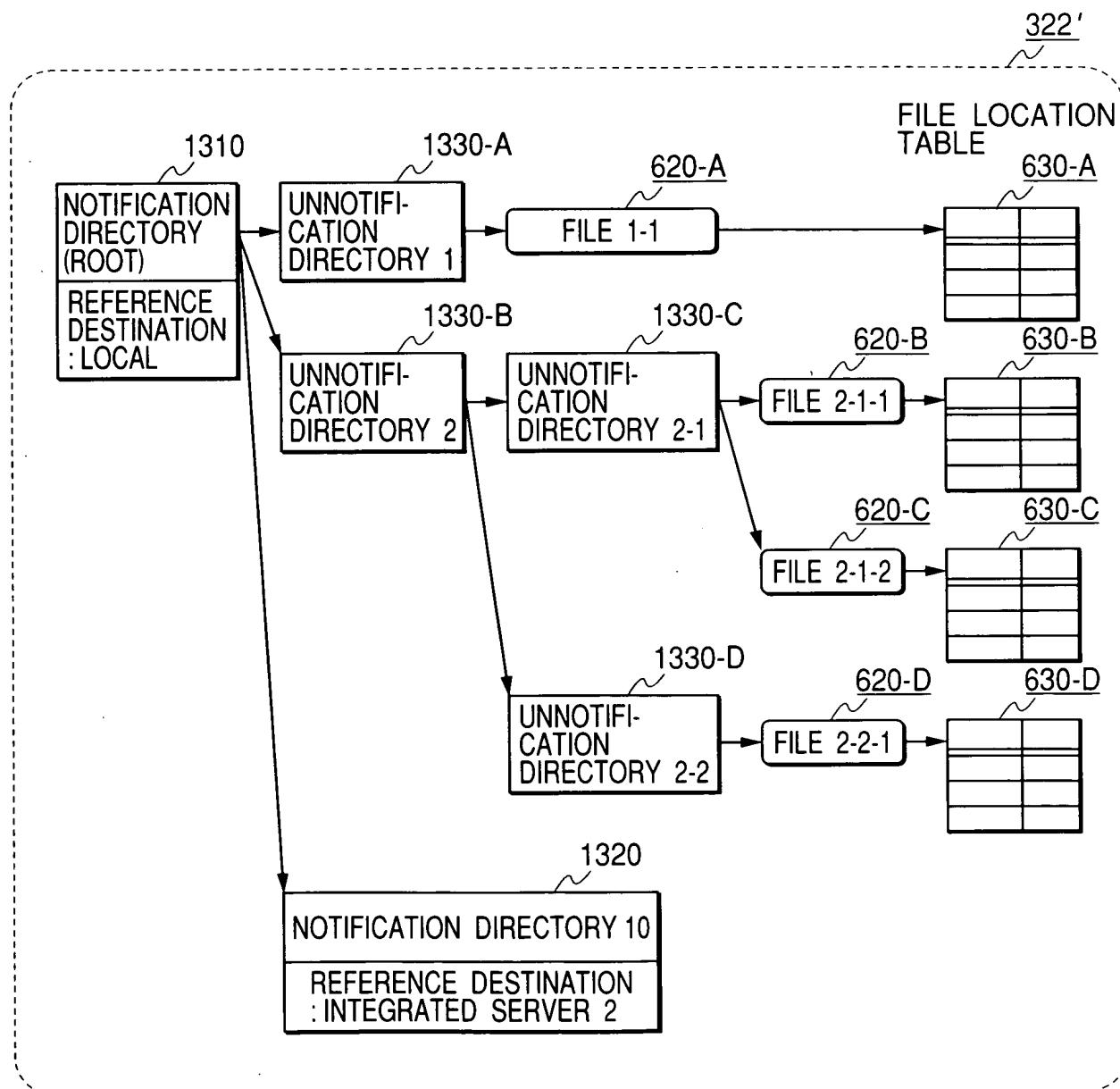


FIG. 15

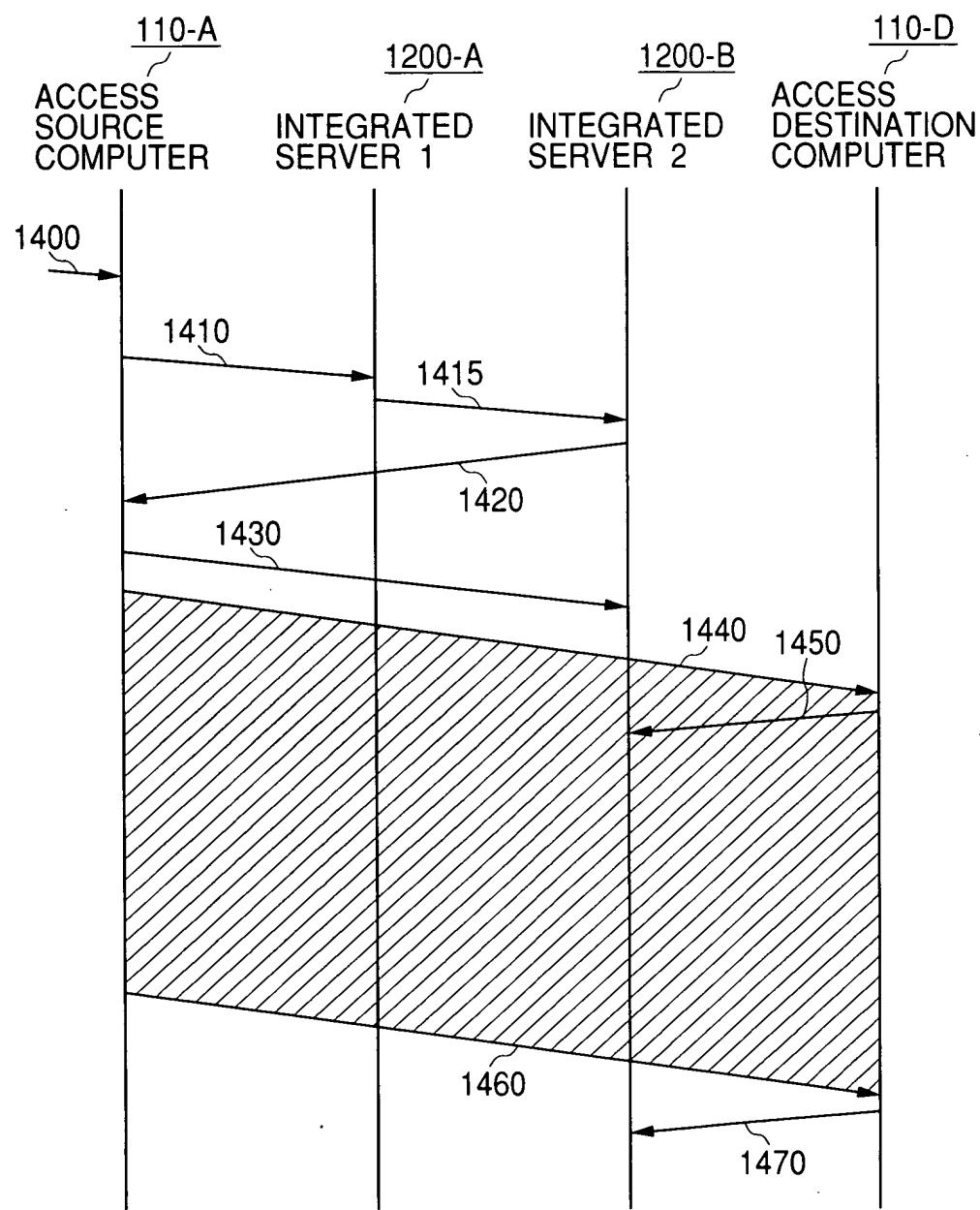


FIG. 16

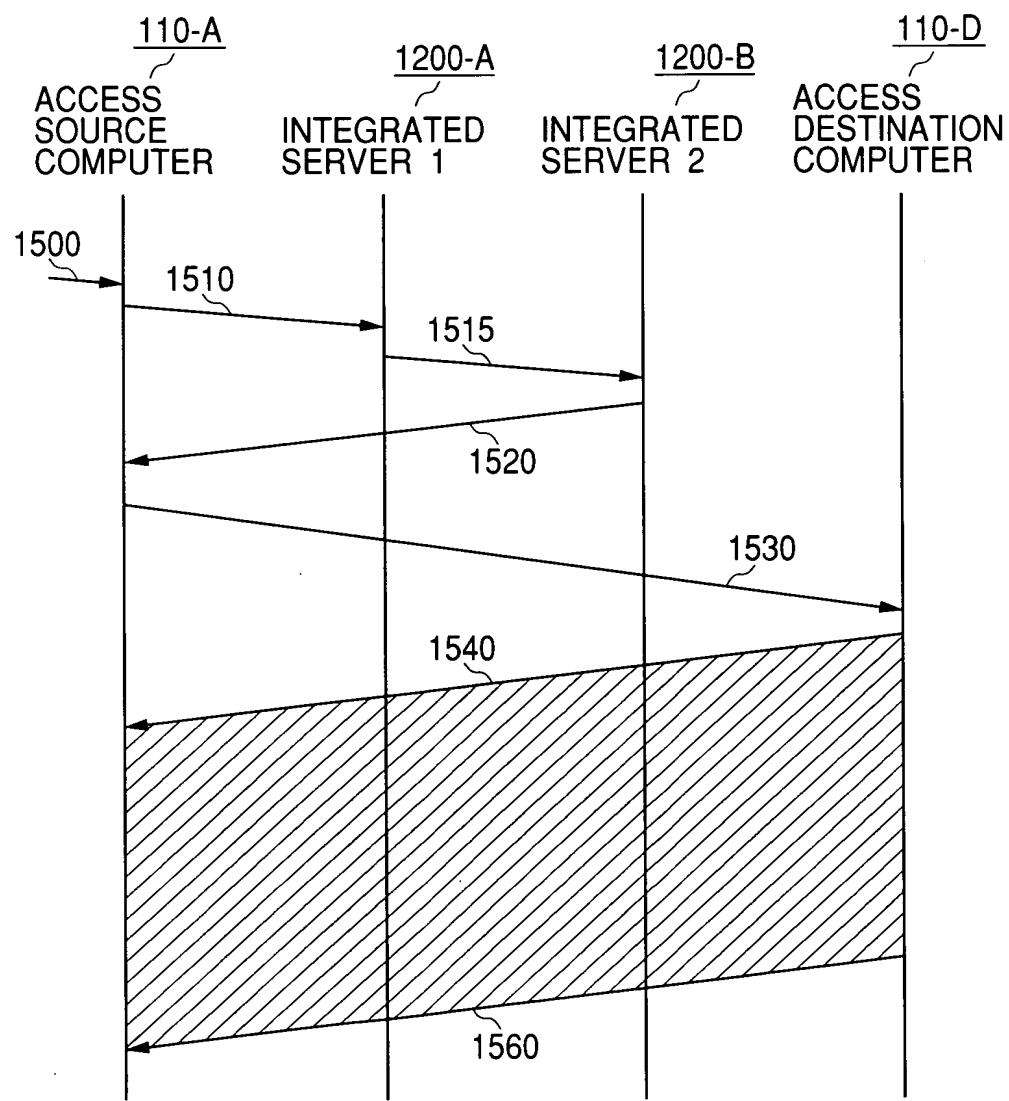


FIG. 17

